

10

14 MHz CLOCK

PHASE COMPARATOR

CONTROL VOLTAGE ADJUSTMENT

31 DELAY LINE

31 DELAY LINE

LATCH

SERIAL DATA

28 MHz CLOCK

CONTROL VOLTAGE

D<sub>0</sub> Q<sub>0</sub>

D<sub>31</sub> Q<sub>31</sub>

CLK

FIGURE 1

00000-0944880

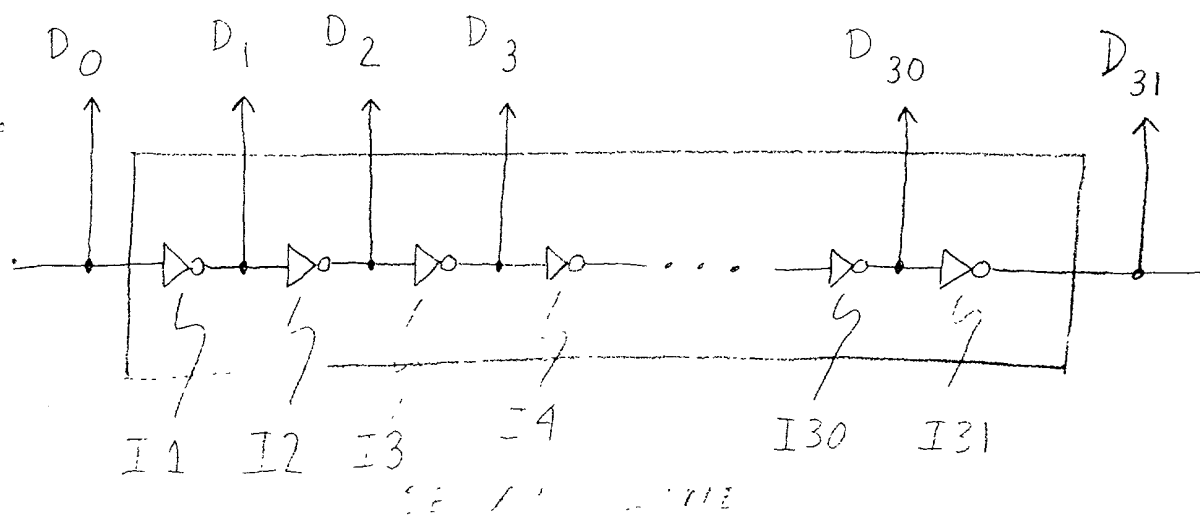
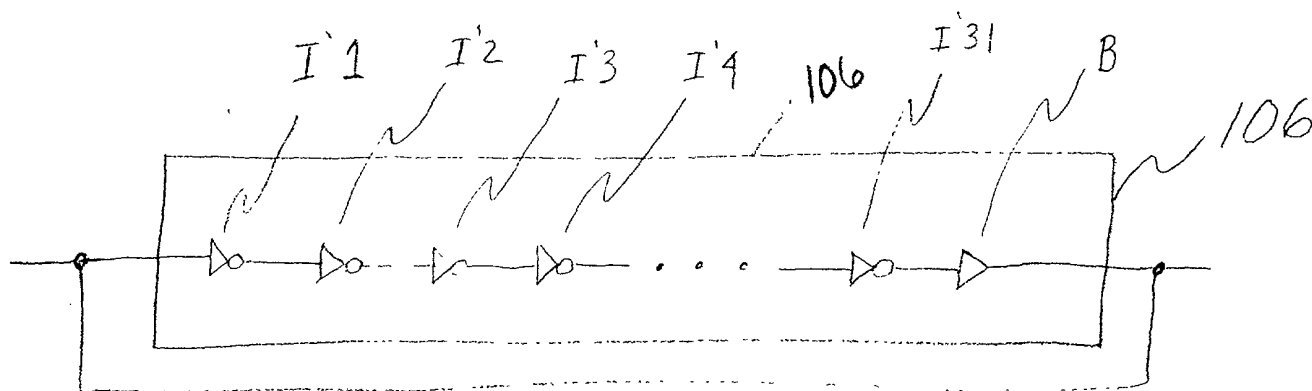


FIGURE 2



DELAY LINE OSCILLATOR

FIGURE 3

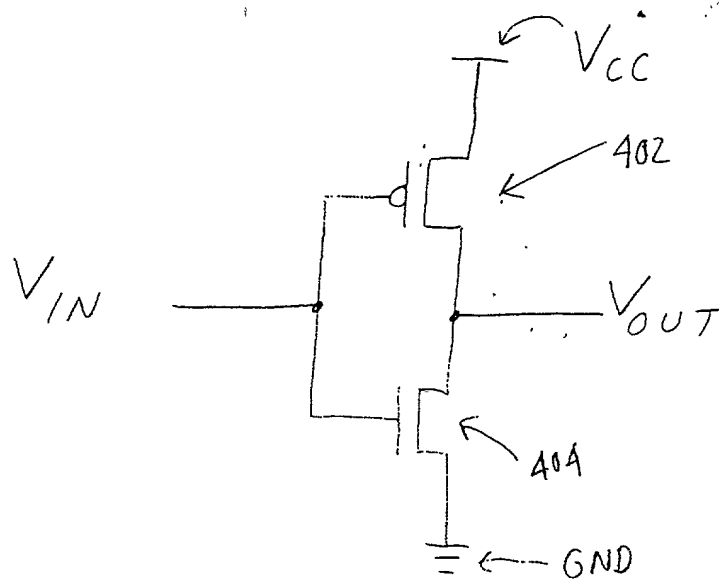


FIGURE 4

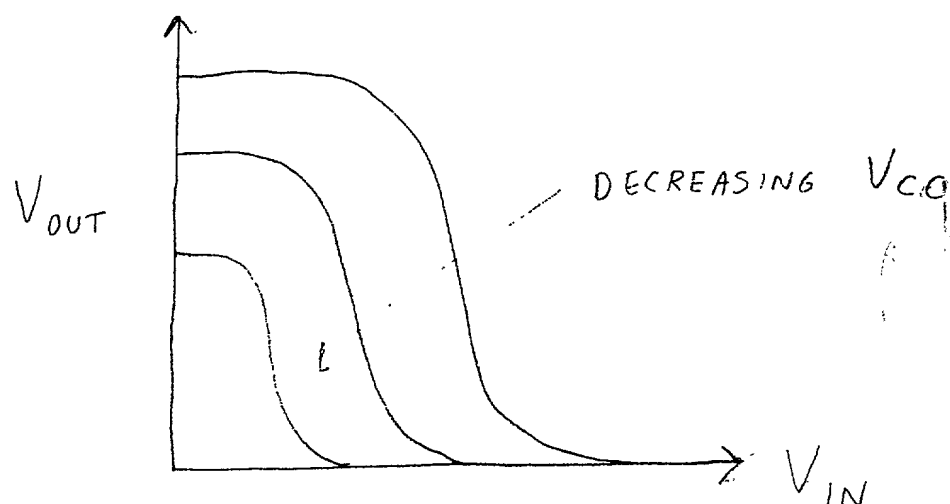


FIGURE 5